

City of Springfield
Water Pollution Control Section
Pollution Complaint/Report Form

Date 11/15/91

Report From: ☐ Citizen
☐ Fire Dept.
☐ Public Information Office
☐ Health Department
☒ Other OMER BOYCE TITAN WAYNE

Received By: R. LYMAN
Referred To: G. PABST
Date of Incident: 11/1/91

Complainant Information: Name _____
Address _____
Phone _____
Directions (if needed): _____

Responsible Party Information: Name DRURY COLLEGE
Address 900 N. BENTON
Phone 865-8731

Possible contamination of: ☐ soil ☐ groundwater
☐ surface water what body? _____
☒ other SANITARY SEWER

Other pertinent information: _____

Who to contact:

| | |
|--|--|
| <input type="checkbox"/> DNR 417-837-6950 | <input type="checkbox"/> Health Dept. |
| <input type="checkbox"/> DNR 314-634-2436 | <input type="checkbox"/> Sewer Maintenance |
| <input type="checkbox"/> EPA 913-236-3778 | <input type="checkbox"/> Sewer Construction |
| <input type="checkbox"/> Fire Dept. 864-1719 | <input type="checkbox"/> Chemtrec 1-800-424-9300 |
| <input type="checkbox"/> Police Dept. 864-1719 | <input type="checkbox"/> DOT |
| <input type="checkbox"/> Bob Schaefer | <input type="checkbox"/> NRC 1-800-424-8802 |
| <input type="checkbox"/> CU 831-8320 | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Street Dept. | |

Details of incident: NORTH OF NEWLY CONSTRUCTED BUILDING,
WEST SIDE OF TENNIS COURT. AN INLET WHICH
EVENTUALLY RUNS TO SANITARY SEWER. ABOUT
4 FT X 4 FT WITH STEEL PLATE. APPEARS TO BE
"HOME MADE" STRUCTURE. COMES, GRASS ETC.
STOP THIS LINE UP AND THEY CALL FOR US
TO UNSTOP. TAKES SUBSTANTIAL RAINWATER

Action needed: INSPECT AND CONTACT DRURY
COLLEGE. INFORM THEM THAT STORMWATER
TO SEWER IS VIOLATION OF CHAPTER 30
AND THEY SHOULD DIVERT TO STORM DRAINAGE
AND PLUG ~~TO~~ SANITARY SEWER.

(over) ADDRESS _____

900 N. Benton (Drury College)

Investigation Results

Karen Chandler & I met with Drury's Maintenance people (Murray) at the "M.H." at 2:00 P.M. on 11-12-91. We explained that if they would put the last two rows of Bricks back on the top of the "M.H." that this would take care of the problem. It would stop the storm water problem & leaf problem. They said they would do this. We will recheck

Gene Pabst

March 31, 1976

Drury College
Attention: Mr. Cleadis Newman
900 N. Benton
Springfield, Missouri 65802

Dear Mr. Newman:

On March 5, 1976, a dye study of the building at 1101 Summit Avenue was done. The purpose of the dye study was to determine the origin of a discharge on Summit Avenue which apparently comes from your building. The source of the discharge was determined to be the sump in the boiler room in the area of your building which is occupied by KOZK. Attached to this sump are three (3) floor drains, two of which take boiler discharge, one (1) sink, a drinking fountain, and cooling water from an air compressor.

Since this discharge is currently going to the storm sewer, it is an apparent violation of City, State, and Federal Law. This sump should be attached to the sanitary sewer as soon as possible.

Please contact this office in writing as to when the above mentioned work will be completed so a final inspection can be made.

Also, let me remind you that the proper permits need to be obtained from the Building Regulations Department, City Hall, before this work can be done.

If we can be of further assistance or can answer any questions please feel free to call.

Yours truly,

Eugene Pabst
Water Pollution Control Inspector III
Surveillance & Enforcement

EP:mh

cc: Mr. William Curry, Chief Engineer, KOZK Channel 21
Mr. John Nixon, Regional Administrator, Department of Natural Resources
Public Works File

900 N. BENTON

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Mr. John Nixon, Regional Administrator, Department of Natural Resources
✓ Public Works File

900 N. Benton

Drury College
900 N. Benton

CITY OF SPRINGFIELD, MISSOURI
DEPARTMENT OF PUBLIC HEALTH AND WELFARE
GENERAL SANITATION SECTION

Date July 23, 1975

Time A.M., 4:00 P.M.

Lab. No. SS 1

Sealed () Unsealed ()
Official () Unofficial ()

(Fill in this space if illness occurred)

No. persons ill Symptoms

Time of ingestion

Time of onset of symptoms

Sample submitted by:

Name Sanitary Services

Address , Missouri

Sample of Cooling Tower Discharge Perishable () Non-perishable ()

Condition of sample on arrival : Satisfactory () Unsatisfactory () Iced ()

Name of Manufacturer
(If not same as above)

Address , Missouri

Reason for analysis Chromium

TESTS TO BE RUN:

Chemical & Physical - - - Common Poisons (), Federal Standards (), Insects
(Eggs & Larvae) (), Insect fragments (), Sulphites (), Preservatives ()
Starches or cereals (), Filth (), Other (),

Bacteriological - - - -
Total Count (), Coliform (), Other

#1 - Drury College

Sample received by

LABORATORY RESULTS & CONCLUSIONS: Analyst L. Lambeth Date 7-25-75

13.4 ppm Cr.

(Use back for additional information)

Drury College
900 N. Benton